

Name _____

Pre Mid Term Test (May , 2024)

M.M . 40

Roll No _____

Class III __

Date 18.5.24

Time allotted : 2hours

Subject - Mathematics

Section - A

Q1 Tick the correct option:

(6)

a) The face value of 5 in 8541 is _____

(a) 500

(b) 5000

(c) 5

(d) none of these

b) Smallest 4-digit number is _____

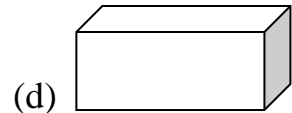
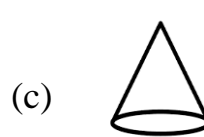
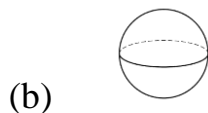
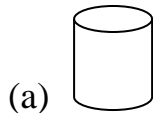
(a) 1111

(b) 1000

(c) 0999

(d) 1200

c) Which of the following shape has 6 faces ?



d) Number of vertices of cube are _____

(a) 6

(b) 12

(c) 8

(d) none of these

e) The numeral for Seven thousand one hundred forty is _____

(a) 7140

(b) 7041

(c) 7000140

(d) 710040

f) Build the greatest 4-digit number by using the 1 , 2 , 9 , 5 _____

(a) 9995

(b) 1295

(c) 9521


(d) 9999

Q2 Fill in the blanks :

(6)

a) The predecessor of 4533 is _____

b) Greatest 4-digit number is _____

c) Identify the shape  _____

d) Cuboid has _____ flat faces and _____ curved faces

e) Which is the smallest - 5123 or 5100 ? _____

f) The place of 2 in 2138 is _____

Q3. True / False

(6)

a) The place value of 4 in 6410 is tens _____

- b) The successor of largest 2-digit number is 10 _____
- c) The globe looks like a sphere. _____
- d) 7235 is an even number _____
- e) All faces of the cube are rectangular in shape _____
- f) The numeral for $7000 + 100$ is 7001 _____

Q4. Dodging Tables (4)

- (a) $8 \times 5 =$ _____
- (b) $12 \times 6 =$ _____
- (c) $11 \times 4 =$ _____
- (d) $13 \times 5 =$ _____
- (e) $10 \times 3 =$ _____
- (f) $11 \times 9 =$ _____
- (g) $13 \times 8 =$ _____
- (h) $12 \times 7 =$ _____

SECTION – B

Q5 Arrange the following numbers in *descending order* : (2)

6712 , 9090 , 3210 , 3241 _____

Q6 Form the smallest and greatest 4-digit number by using **7 , 1 , 3 , 4** (2)

SMALLEST NUMBER _____

GREATEST NUMBER _____

Q7 Who am I ? (2)

- a) I have 2 flat faces and 1 curved face. I look like a soda can.

I am a _____

- b) I am the number with 4 at hundreds place , 2 at thousands place , 6 at tens place

and 9 at ones place . I am _____

Q8. Do as directed: (2)

- (a) Write the short form of :


6 thousands + 7 hundreds + 2 ones = _____

- (b) The successor of 9725 is _____

Q9 Arrange the following numbers in *ascending order* : (2)

5417 , 310 , 1000 , 9687 _____

Q10. Identify the shape and write its faces, edges and vertices: **(2)**

OBJECT	SHAPE	FACES	EDGES	VERTICES
				

Q11. Do as directed: **(3)**

(a) Compare ($>$, $<$ or $=$)

(i) $6000 + 200 + 10 + 3$ $6000 + 400 + 20 + 1$

(ii) 9010 7040

(b) Form the smallest 4-digit number with 7 at ones places _____

SECTION – C

(Attempt these questions on answer sheet)

Q12 Write the following: **(3)**

(a) Number name of 6704

(b) Expanded form of 1543

(c) Even / Odd

i. 6785 _____

ii. 2038 _____

ANSWER KEY

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Section - A

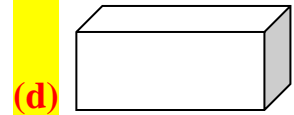
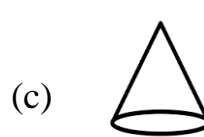
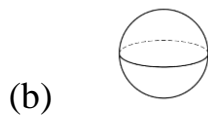
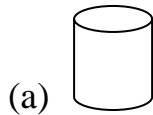
Q1 Tick the correct option:

(6)

a) The face value of 5 in 8541 is _____
(a) 500 (b) 5000 **(c) 5** (d) none of these

b) Smallest 4-digit number is _____
(a) 1111 **(b) 1000** (c) 0999 (d) 1200

c) Which of the following shape has 6 faces ?



d) Number of vertices of cube are _____
(a) 6 (b)12 **(c) 8** (d) none of these

e) The numeral for Seven thousand one hundred forty is _____
(a) **7140** (b) 7041 (c) 7000140 (d) 710040


f) Build the greatest 4-digit number by using the 1 , 2 , 9 , 5 _____
(a) 9995 (b) 1295 **(c) 9521** (d) 9999

Q2 Fill in the blanks :

(6)

a) The predecessor of 4533 is 4532

b) Greatest 4-digit number is 9999

c) Identify the shape  cylinder

d) Cuboid has 6 flat faces and 0 curved faces

e) Which is the smallest - 5123 or 5100 ? 5100

f) The place of 2 in 2138 is thousands

Q3. True / False

(6)

a) The place value of 4 in 6410 is tens **False**

- b) The successor of largest 2-digit number is 10 False
- c) The globe looks like a sphere. True
- d) 7235 is an even number False
- e) All faces of the cube are rectangular in shape False
- f) The numeral for $7000 + 100$ is 7001 False

Q4. Dodging Tables (4)

- (a) $8 \times 5 = 40$ (e) $10 \times 3 = 30$
- (b) $12 \times 6 = 72$ (f) $11 \times 9 = 99$
- (c) $11 \times 4 = 44$ (g) $13 \times 8 = 104$
- (d) $13 \times 5 = 65$ (h) $12 \times 7 = 84$

SECTION – B

Q5 Arrange the following numbers in *descending order* : (2)

6712 , 9090 , 3210 , 3241

Ans – 9090 , 6712 , 3241 , 3210

Q6 Form the smallest and greatest 4-digit number by using 7 , 1 , 3 , 4 (2)

Ans SMALLEST NUMBER **1347**

GREATEST NUMBER **7431**

Q7 Who am I ? (2)

a) I have 2 flat faces and 1 curved face. I look like a soda can.

I am a Cylinder

b) I am the number with 4 at hundreds place , 2 at thousands place , 6 at tens place

and 9 at ones place . I am 2469

Q8. Do as directed: (2)

(a) Write the short form of :

6 thousands + 7 hundreds + 2 ones = 6702


(b) The successor of 9725 is 9726

Q9 Arrange the following numbers in **ascending order** : (2)

5417 , 310 , 1000 , 9687

Ans – 310 , 1000 , 5417 , 9687

Q10. Identify the shape and write its faces, edges and vertices: (2)

OBJECT	SHAPE	FACES	EDGES	VERTICES
	CONE	2	1	1

Q11. Do as directed: (3)

(a) Compare ($>$, $<$ or $=$)

(i) $6000 + 200 + 10 + 3 < 6000 + 400 + 20 + 1$

(ii) $9010 > 7040$

(b) Form the smallest 4-digit number with 7 at ones place 1007

SECTION – C

(Attempt these questions on answer sheet)

Q12 Write the following: (3)

(a) Number name of 6704

Ans – Six thousand seven hundred four

(b) Expanded form of 1543

Ans – $1000 + 500 + 40 + 3$ (First way)

OR

1 thousand + 5 hundreds + 4 tens + 3 ones (Second way)

(c) Even / Odd

i. 6785 – Odd

ii. 2038 – Even